

MP7.1-C  
~~MP7.1-C~~  
~~MP7.1-C~~  
 MP7.1-NC

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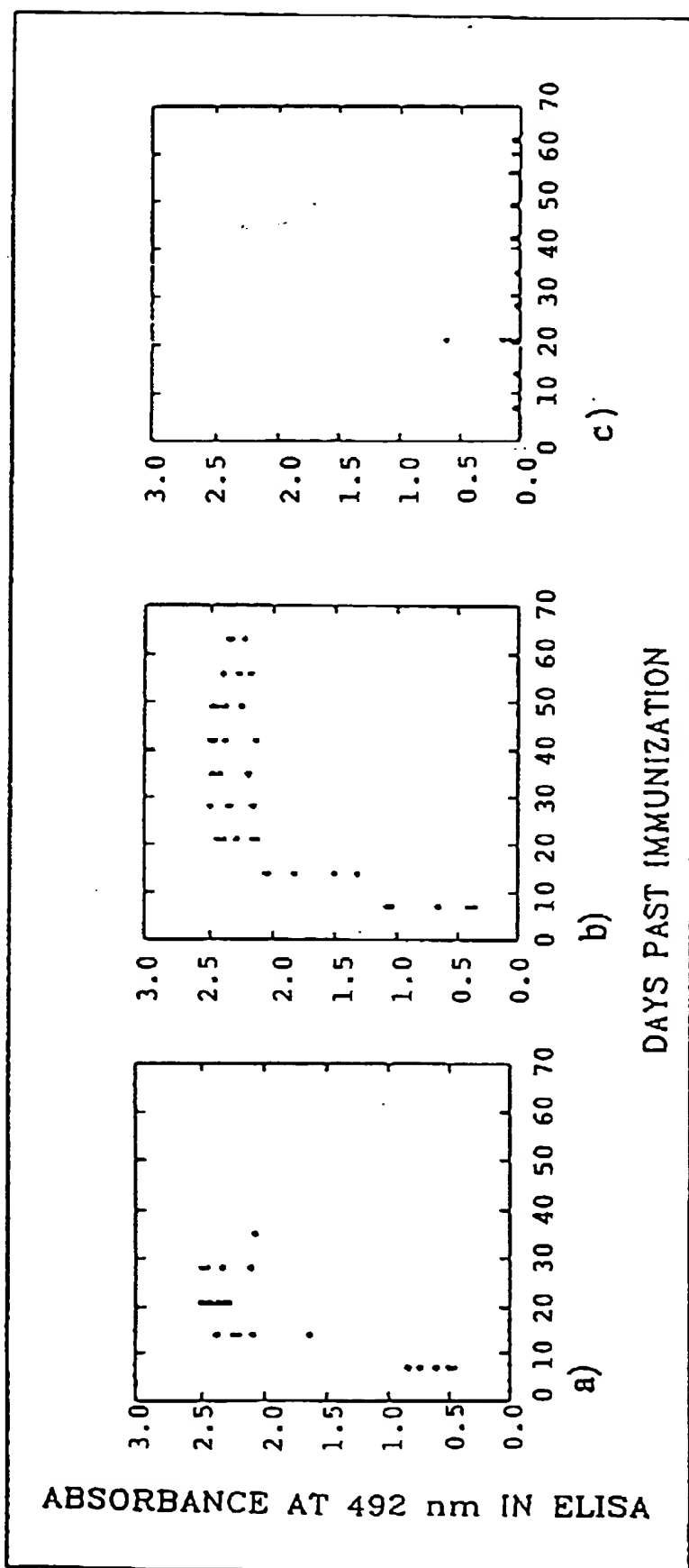
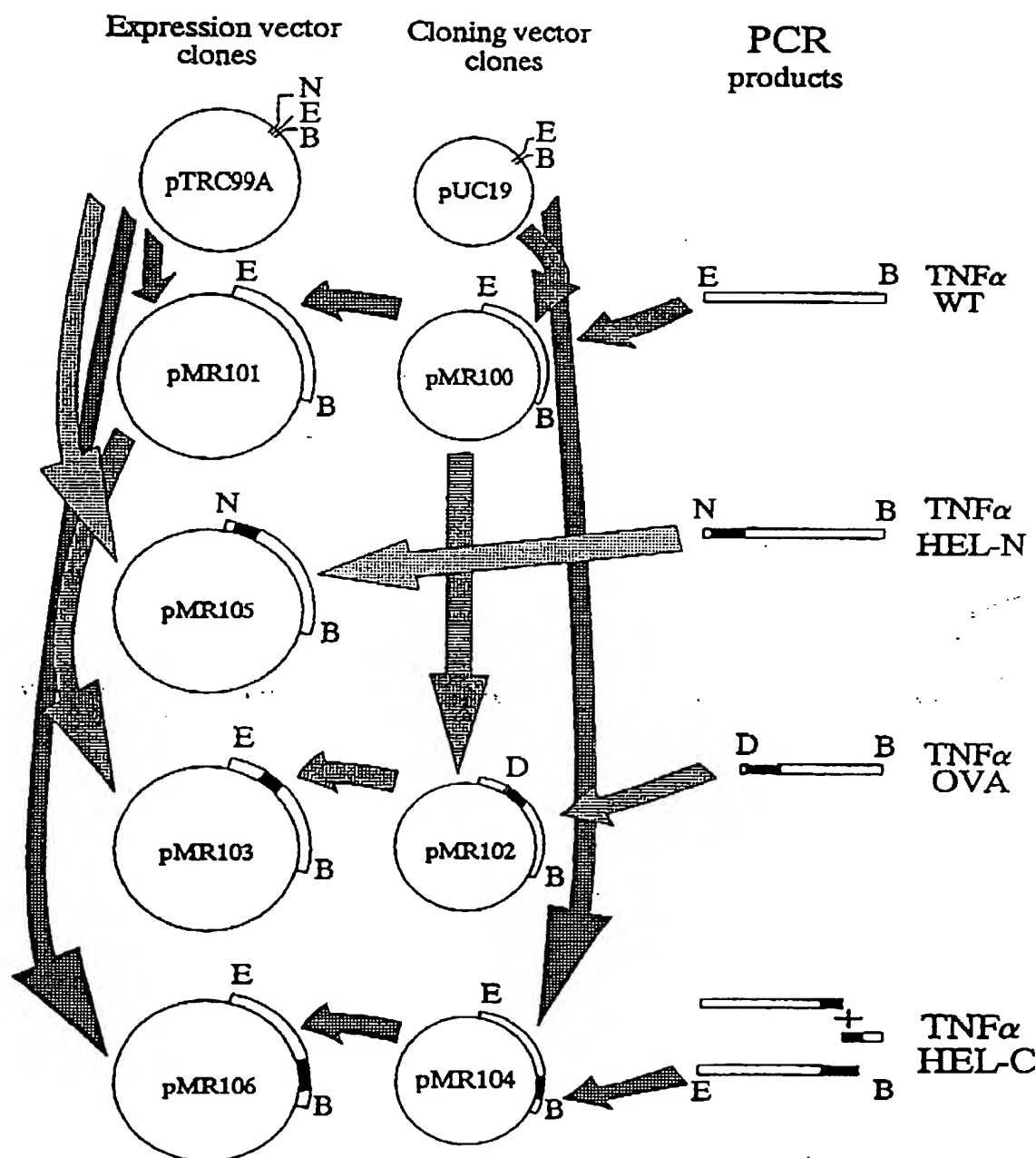


FIG. 2

SUBSTITUTE SHEET

# Cloning strategy for murine TNF $\alpha$ mutants.



Restriction enzyme symbols: E: EcoRI, B: BamHI, N: NcoI, D: DraIII.

FIG. 3

SUBSTITUTE SHEET

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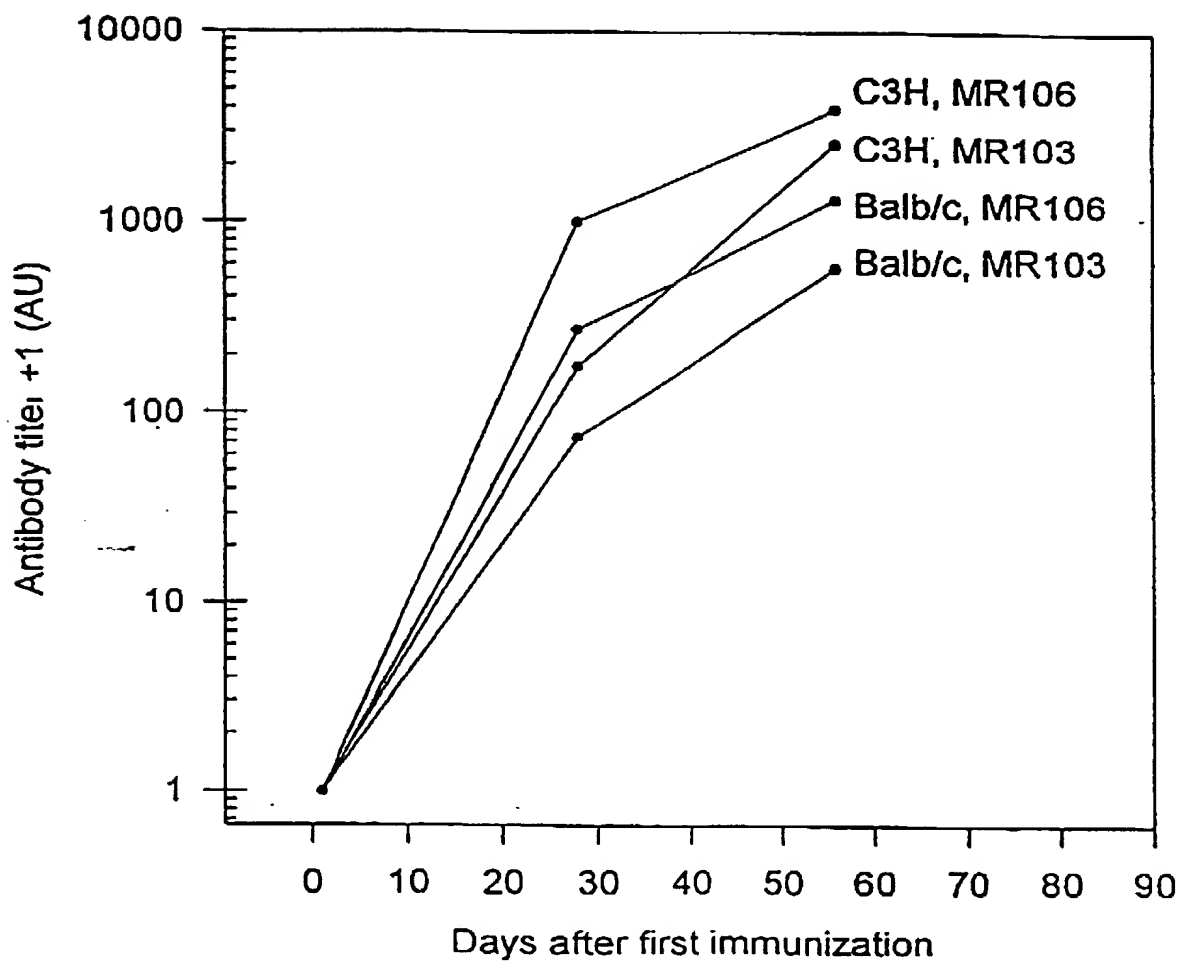
Anti TNF $\alpha$  auto-antibodies

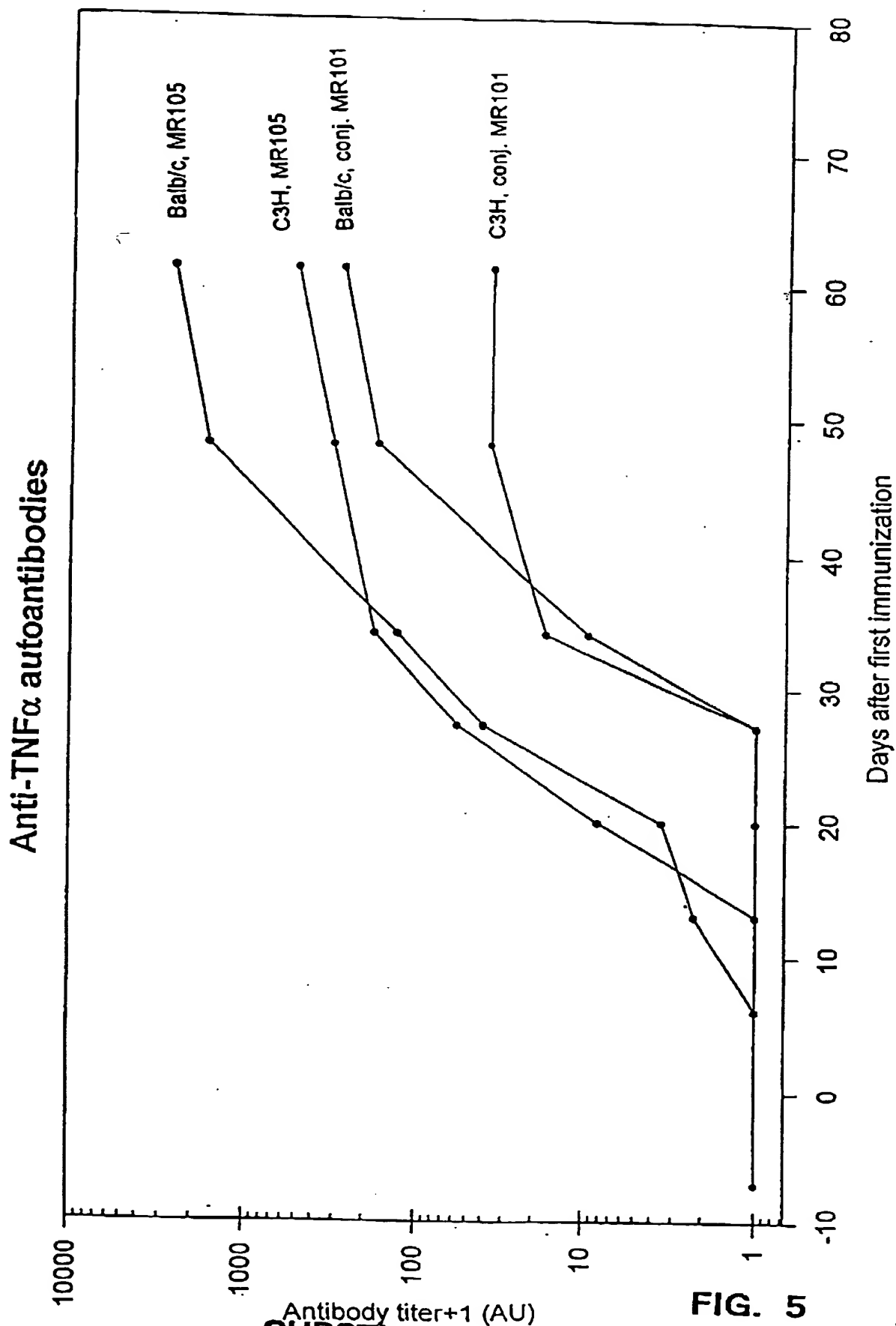
FIG. 4

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# FINE SPECIFICITY OF UBIQUITIN ANTIBODIES

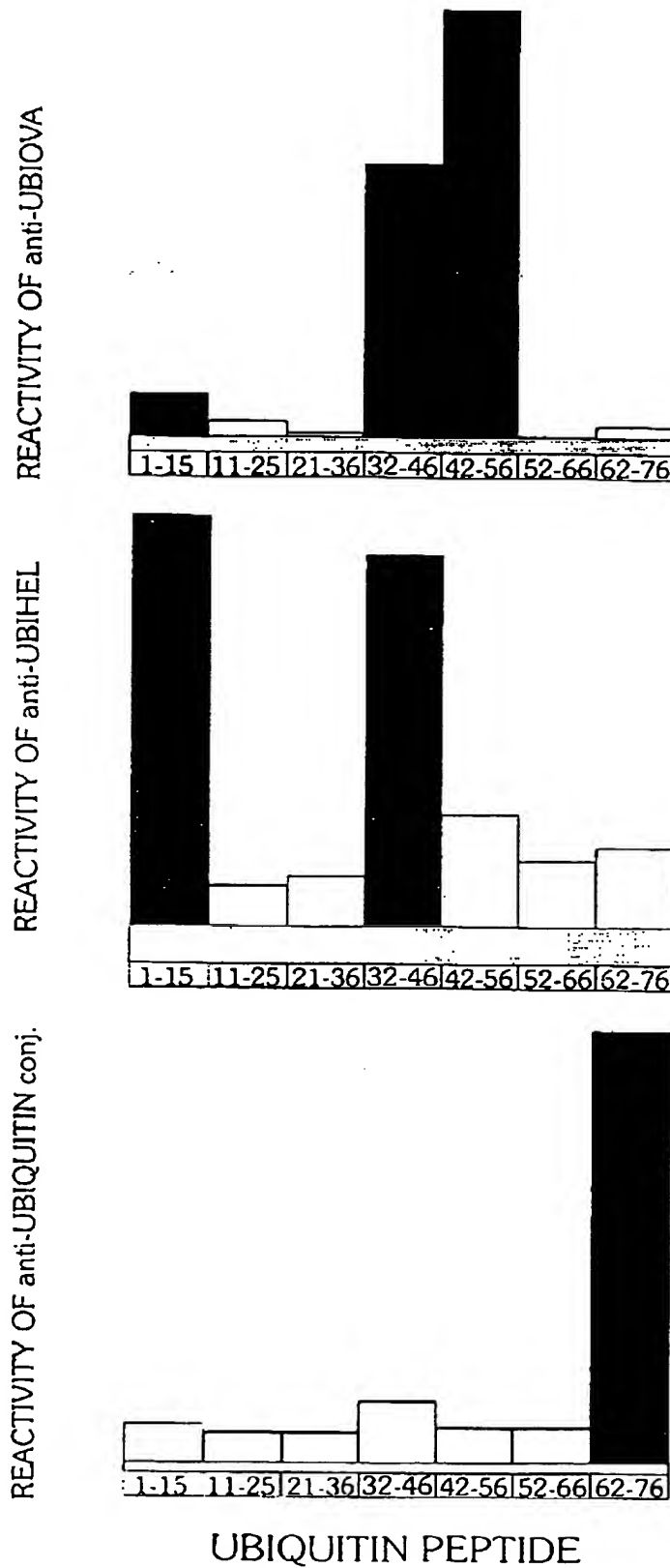


Fig. 6

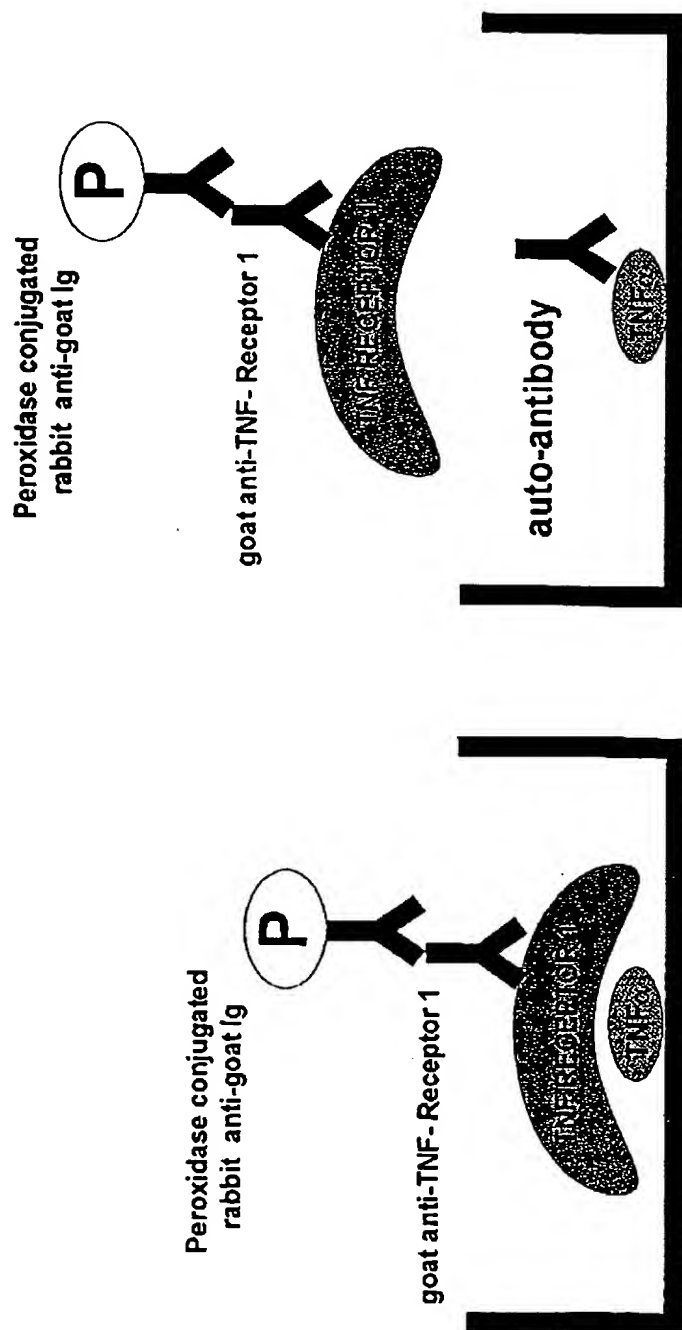


fig. 7

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The figure consists of two line graphs. The left graph is titled 'Adjuvant control' and the right graph is titled 'MR106'. Both graphs plot '% of uninhibited signal' on the y-axis (ranging from 20 to 120) against 'days' on the x-axis (ranging from 0 to 80). Each graph contains multiple lines representing individual data points. In the 'Adjuvant control' graph, the signal remains relatively stable, mostly between 90% and 110%, with a slight peak around day 60. In the 'MR106' graph, the signal shows a significant decrease over time, starting around 100% and dropping to between 40% and 80% by day 80.

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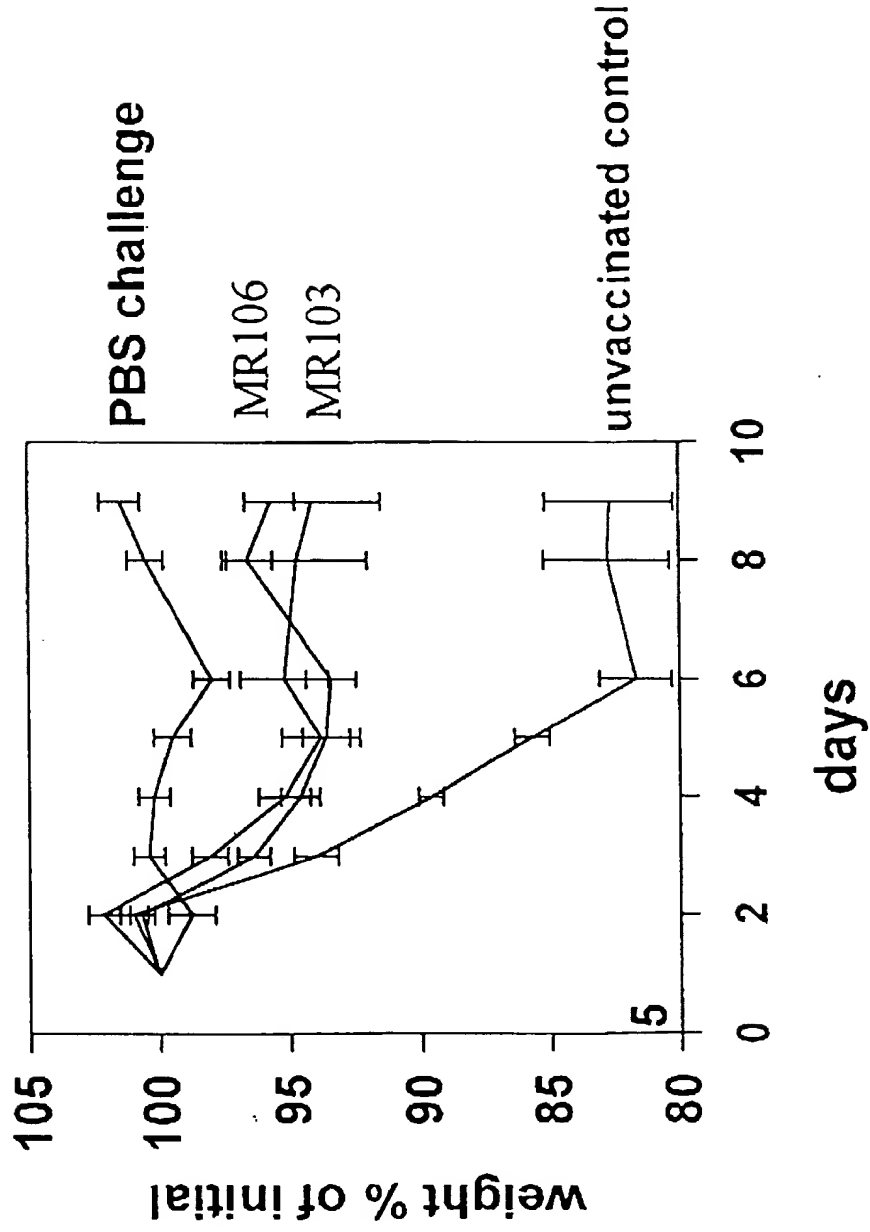


fig. 9

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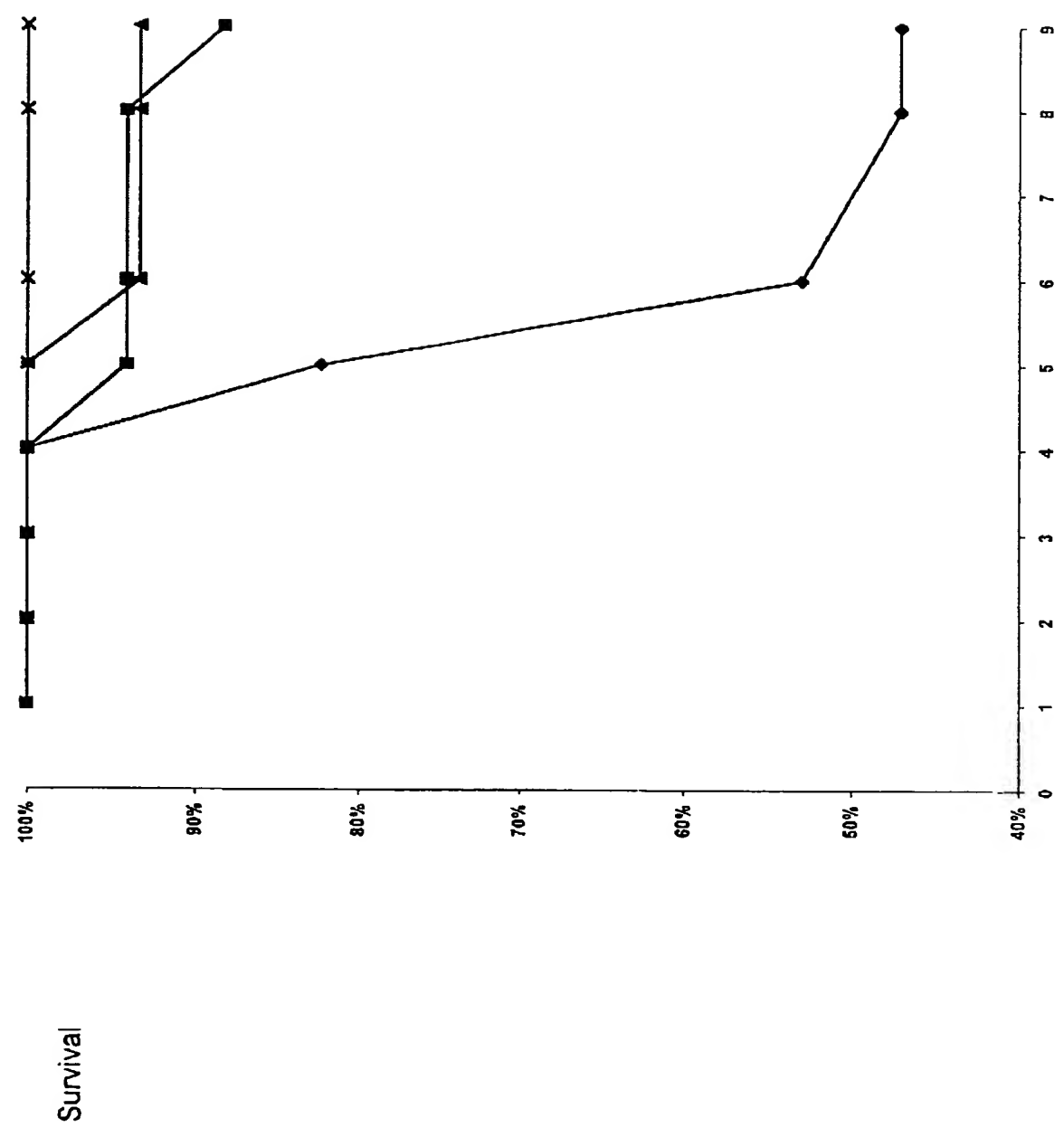


fig. 10

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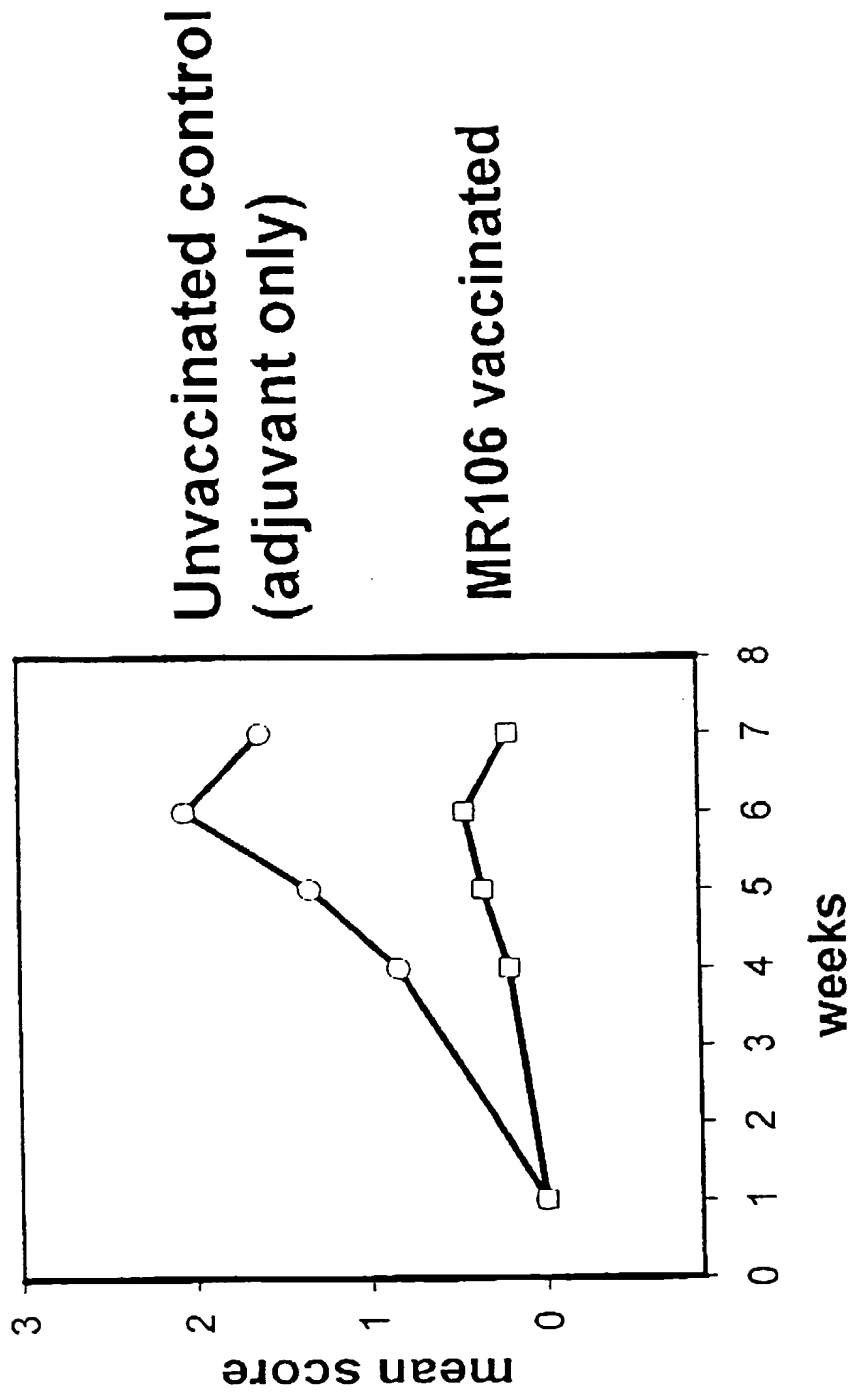


fig. 11

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